

AN - 1997-095596 [09]
 AP - JP19950139567 19950606
 CPY - OJIP
 DC - A18 A60 A81 B07 D22 G03
 DR - 1835-U
 FS - CPI
 IC - A01N25/10 ; A01N25/34 ; A01N59/16 ; C09J7/02 ; C09J7/04
 MC - A08-M02 A11-B09A2 A12-P01B B04-C02A B05-A03B B14-A01 D09-A01C G03-B04
 M1 - [02] H5 H521 H8 J0 J011 J1 J171 M280 M311 M321 M342 M381 M391 M423
 M424 M430 M740 M782 M903 M904 M910 N101 N103 N105 P200 Q261 Q331 V713;
 R01835-M; 1835-U
 M2 - [01] A540 A940 B115 B701 B713 B720 B815 B831 C108 C802 C803 C804 C805
 C807 M411 M424 M430 M740 M782 M903 M904 N101 N103 N105 P200 Q261 Q331;
 R04551-M
 PA - (OJIP) OJI PAPER CO
 PN - JP8333549 A 19961217 DW199709 C09J7/02 006pp
 PR - JP19950139567 19950606
 XA - C1997-030691
 XIC - A01N-025/10 ; A01N-025/34 ; A01N-059/16 ; C09J-007/02 ; C09J-007/04
 AB - J08333549 Pressure-sensitive adhesive sheet consists of laminate of
 surface base material, adhesive layer and release sheet. Improvement
 is that surface base material is sheet contg. at least one
 silver-carrying zirconium phosphate, carboxymethylcellulose,
 carboxymethylcellulose quat. ammonium salt or phytontid.
 - The phytontid component is pref. microcapsulated. Pref. adhesive for
 adhesive layer opt. contains a phytontid component.
 - USE/ADVANTAGE - Antimicrobial pressure-sensitive adhesive sheets are
 useful as wrapping materials for food and drugs, wallpapers. Sheets
 have high antimicrobial action for a long time.(Dwg.0/0)
 AW - CARBOXY METHYL CELLULOSE
 AKW - CARBOXY METHYL CELLULOSE
 CN - R04551-M R01835-M
 DRL - 1835-U
 IW - ANTIMICROBIAL PRESSURE SENSITIVE ADHESIVE SHEET LONG TERM ACTION BASE
 MATERIAL COMPOSE ONE SILVER CARRY ZIRCONIUM PHOSPHATE CMC
 IKW - ANTIMICROBIAL PRESSURE SENSITIVE ADHESIVE SHEET LONG TERM ACTION BASE
 MATERIAL COMPOSE ONE SILVER CARRY ZIRCONIUM PHOSPHATE CMC
 NC - 001
 OPD - 1995-06-06
 ORD - 1996-12-17
 PAW - (OJIP) OJI PAPER CO
 TI - Antimicrobial, pressure-sensitive adhesive sheet having long-term
 action - has base material composed of at least one e.g.
 silver-carrying zirconium phosphate, CMC etc.
 A01 - [001] 018 ; P0000 ;
 - [002] 018 ; ND01 ; K9698 K9676 ; K9483-R ; Q9999 Q6633 ; Q9999
 Q6677 Q6644 ; Q9999 Q8560 Q8366 ; Q9999 Q7589-R ; Q9999 Q8037 Q7987
 ; Q9999 Q6893 Q6826 ; B9999 B3189 ;
 - [003] 018 ; D00 P- 5A O- 6A F53 Zr 4B Tr Ag 1B ; A999 A044-R ;
 - [004] 018 ; A999 A044-R ; S9999 S1412 S1401 ;
 A02 - [001] 018 ; R01835 G3678 G3634 D01 D03 D11 D10 D23 D22 D31 D42 D50
 D60 D76 D92 F24 F34 F38 F35 H0293 P0599 G3623 ; R06717-R G3678 G3634
 G3623 P0599 D01 D03 D11 D10 D23 D22 D31 D42 D50 D61 D76 D92 F24 F34
 F38 F35 H0293 ; A999 A782 ; A999 A044-R ;